

SEQUENCE LISTING

<110> Pharmacia Corporation
Weinstein, Edward

<120> ANTISENSE MODULATION OF VEGF CO-REGULATED CHEMOKINE-1 EXPRESSION

<130> 01055/1/PCT

<150> 60/404,484
<151> 2002-08-19

<160> 1107

<170> PatentIn version 3.2

<210> 1
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1
ctgtggtgcc tttggtgtct 20

<210> 2
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 2
gctttctgtg gtgcctttgg 20

<210> 3
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 3
tctgtggtgc ctttggtgtc 20

<210> 4
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 4
ggtgcctttg gtgtcttgtt 20

<210> 5
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 5
tggtgccttt ggtgtcttgt 20

<210> 6
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 6
gtgggtgcctt tggtgtcttg 20

<210> 7
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 7
tgtggtgcct ttggtgtctt 20

<210> 8
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 8
ttctgtggtg cctttggtgt 20

<210> 9
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 9
ctttctgtgg tgcctttggt 20

<210> 10
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 10
gtttggcctt ctgtgggtgcc 20

<210> 11
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 11
gtgaggggtct tgggtggggat 20

<210> 12
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 12
gtgcctttgg tgtcttggtt 20

<210> 13
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 13
ggctttctgt ggtgcctttg 20

<210> 14
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 14
tttctgtggt gcctttggtg 20

<210> 15
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 15
tgtttggtt tctgtggtgc 20

<210> 16
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 16
tggctttctg tgggtgcctt 20

<210> 17
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 17
ttggctttct gtggtgcctt 20

<210> 18
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 18
tttggctttc tgtggtgcct 20

<210> 19
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 19
gcctttggtg tcttgttttc 20

<210> 20
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 20
agtgagggtc ttggtgggga 20

<210> 21
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 21
tgcctttggt gtcttgtttt 20

<210> 22
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 22
tgagggtcctt ggtggggata 20

<210> 23
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 23
gggtcttggt ggggataagt 20

<210> 24
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 24
ggcagcaaca ggaggagggga 20

<210> 25
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 25
gagtgtctgg taggtgtgct 20

<210> 26
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 26
gaggggtcttg gtggggataa 20

<210> 27
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 27
ttgtttggct ttctgtggtg 20

<210> 28
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 28
agtgtctggt aggtgtgctc 20

<210> 29
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 29
ttggtgtctt gttttcttca 20

<210> 30
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 30
tttgggtgtct tgttttcttc 20

<210> 31
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 31
gaatgattta ggggtgggta 20

<210> 32
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 32
tggcagcaac aggaggagg 20

<210> 33
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 33
ggaatgattt aggggtgggt 20

<210> 34
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 34
gggtcatctg gttgtgaatt 20

<210> 35
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 35
agggctcttg tggggataag 20

<210> 36
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 36
cgttccatt tgagggcgag 20

<210> 37
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 37
tgggtcatct ggttgtgaat 20

<210> 38
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 38
atgggtcatc tggttgtgaa 20

<210> 39
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 39
aatgggtcat ctggttgtga 20

<210> 40
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 40
agagtgtctg gtaggtgtgc 20

<210> 41
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 41
ggtcttggtg gggataagta 20

<210> 42
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 42
ctgggtaagg ggagggcaca 20

<210> 43
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 43
gagtgagggt cttggtgggg 20

<210> 44
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 44
ctttggtgtc ttgttttctt 20

<210> 45
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 45
agtggcagca acaggaggag 20

<210> 46
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 46
gtctggtagg tgtgtcact 20

<210> 47
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 47
gtggcagcaa caggaggagg 20

<210> 48
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 48
ggaggaggga agagattaga 20

<210> 49
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 49
gcagcaacag gaggaggga 20

<210> 50
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 50
tagtggcagc aacaggagga 20

<210> 51
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 51
ggtcatctgg ttgtgaattg 20

<210> 52
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 52
tgggtaaggg gagggcacag 20

<210> 53
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 53
ggtaaaatgg gtcattggt 20

<210> 54
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 54
gggtaaaatg ggtcatctgg 20

<210> 55
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 55
ggcctctggc gacccctgga 20

<210> 56
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 56
gtgtctggta ggtgtgctca 20

<210> 57
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 57
aaatgggtca tctggttggtg 20

<210> 58
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 58
gtcttggtgg ggataagtat 20

<210> 59
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 59
tggtggggat aagtatgtgt 20

<210> 60
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 60
aggaggaggg aagagattag 20

<210> 61
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 61
gcctctggcg acccctggat 20

<210> 62
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 62
aatgatttag gggtgggtac 20

<210> 63
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 63
cttgggtgggg ataagtatgt 20

<210> 64
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 64
tggcctctgg cgacccctgg 20

<210> 65
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 65
gtggcctctg gcgacccctg 20

<210> 66
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 66
tggtgtcttg ttttcttcac 20

<210> 67
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 67
cttggttggt tttctgtggt 20

<210> 68
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 68
ctggtagggt tgctcactgt 20

<210> 69
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 69
ggtggggata agtatgtgta 20

<210> 70
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 70
atcgcaactg tcggtgcagc 20

<210> 71
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 71
ccttttgtgt cttgttttct 20

<210> 72
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 72
ttaggggtgg gtacagtggg 20

<210> 73
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 73
aaaatgggtc atctggttgt 20

<210> 74
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 74
gcgttcccat ttgaggcgca 20

<210> 75
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 75
ggtgtcttgt tttcttcaca 20

<210> 76
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 76
tctggtagggt gtgctcactg 20

<210> 77
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 77
cctctggcgca cccctggatt 20

<210> 78
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 78
tcatcgcaac tgtcggtgca 20

<210> 79
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 79
taggggtggg tacagtggga 20

<210> 80
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 80
gtaaaatggg tcatctggtt 20

<210> 81
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 81
gtatgctttt ttttttttgt 20

<210> 82
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 82
ggtatgcttt tttttttttg 20

<210> 83
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 83
tggtatgctt tttttttttt 20

<210> 84
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 84
ttggtatgct tttttttttt 20

<210> 85
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 85
gcaactgtcg gtgcagctgt 20

<210> 86
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 86
agggtaaaat gggtcacctg 20

<210> 87
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 87
ctttcatcgc aactgtcgg 20

<210> 88
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 88
ggagggaaga gattagaact 20

<210> 89
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 89
ggagacagag tgagggtctt 20

<210> 90
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 90
ttcatcgcaa ctgtcgggtgc 20

<210> 91
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 91
ttagtggcag caacaggagg 20

<210> 92
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 92
tcttggtggg gataagtatg 20

<210> 93
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 93
agacagagtg aggggtcttgg 20

<210> 94
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 94
gtgtcttggt ttcttcacat 20

<210> 95
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 95
atgatttagg ggtgggtaca 20

<210> 96
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 96
tggaatgatt taggggtggg 20

<210> 97
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 97
tagggtaaaa tgggtcatct 20

<210> 98
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 98
ttggtgggga taagtatgtg 20

<210> 99
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 99
gacagagtga gggctcttggt 20

<210> 100
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 100
cagcaacagg aggagggaag 20

<210> 101
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 101
gaggagggaa gagattagaa 20

<210> 102
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 102
agcaacagga ggagggaaga 20

<210> 103
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 103
gtcatctggg tgtgaattgg 20

<210> 104
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 104
ccgtgtcttg ttcattggta 20

<210> 105
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 105
tccctgggga tgactcaggt 20

<210> 106
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 106
catcgcaact gtcggtgcag 20

<210> 107
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 107
tttaggggtg ggtacagtgg 20

<210> 108
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 108
gtctgggttca ttggtatgct 20

<210> 109
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 109
aagagtgtct ggtaggtgtg 20

<210> 110
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 110
gacgagagaa gaagacacta 20

<210> 111
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 111
tggagacaga gtgaggggtct 20

<210> 112
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 112
attggtatgc tttttttttt 20

<210> 113
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 113
cgtgtctggg tcattggtat 20

<210> 114
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 114
aggaggggaag agattagaac 20

<210> 115
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 115
tgacgagaga agaagacact 20

<210> 116
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 116
tatgcttttt tttttttgtc 20

<210> 117
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 117
actttcatcg caactgtcgg 20

<210> 118
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 118
cgagagaaga agacactaga 20

<210> 119
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 119
taaaatgggt catctggttg 20

<210> 120
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 120
agcgttccca tttagggcg 20

<210> 121
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 121
gagggagag attagaactt 20

<210> 122
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 122
tgtctggtag gtgtgctcac 20

<210> 123
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 123
atagggtaaa atgggtcatc 20

<210> 124
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 124
gggaagagat tagaactttc 20

<210> 125
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 125
gagacagagt gagggctcttg 20

<210> 126
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 126
cctgggtaag gggagggcac 20

<210> 127
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 127
gtatgtgtag aatctggatt 20

<210> 128
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 128
ccctgtggcc tctggcgacc 20

<210> 129
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 129
acgagagaag aagacactag 20

<210> 130
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 130
agtatgtgta gaatctggat 20

<210> 131
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 131
atccctgggg atgactcagg 20

<210> 132
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 132
ctctggcgac ccctggattc 20

<210> 133
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 133
gccttcctgg agccatctcc 20

<210> 134
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 134
tgtcttggtt tcttcacatt 20

<210> 135
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 135
gcagagcaaa gcttcttagc 20

<210> 136
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 136
gggtaagggg agggcacagg 20

<210> 137
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 137
gtgaataggg taaaatgggt 20

<210> 138
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 138
tgtctgggtc attggtatgc 20

<210> 139
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 139
agagattaga actttcatcg 20

<210> 140
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 140
agggaagaga ttagaacttt 20

<210> 141
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 141
cctgtggcct ctggcgaccc 20

<210> 142
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 142
gaatagggtgta aaatgggtca 20

<210> 143
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 143
agagtgaggg tcttggtggg 20

<210> 144
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 144
gtgtctgggtt cattggtatg 20

<210> 145
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 145
tttcatcgca actgtcggtg 20

<210> 146
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 146
tctggcgacc cctggattca 20

<210> 147
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 147
gcttggttg ctttctgtgg 20

<210> 148
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 148
ggcagagcaa agcttcttag 20

<210> 149
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 149
tctgggtcat tggatatgctt 20

<210> 150
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 150
aggcagagca aagcttctta 20

<210> 151
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 151
atttaggggt gggtagagt 20

<210> 152
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 152
gagaagaaga cactagagag 20

<210> 153
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 153
agagaagaag acactagaga 20

<210> 154
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 154
gagagaagaa gacactagag 20

<210> 155
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 155
gaacaagtag gccaatggag 20

<210> 156
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 156
tgaacaagta ggccaatgga 20

<210> 157
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 157
cattggtatg cttttttttt 20

<210> 158
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 158
caggaggagg gaagagatta 20

<210> 159
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 159
ggcgaccctt ggattcaggc 20

<210> 160
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 160
cccatttgaa ggaaacaatt 20

<210> 161
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 161
ctgggttcatt ggtatgcttt 20

<210> 162
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 162
caactgtcgg tgcagctgta 20

<210> 163
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 163
aagtatgtgt agaattctgga 20

<210> 164
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 164
acagagtgag ggtcttggtg 20

<210> 165
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 165
tgtggcctct ggcgaccctt 20

<210> 166
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 166
aatagggttaa aatgggtcat 20

<210> 167
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 167
ggccaatgga gacagagtga 20

<210> 168
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 168
gcgacccttg gattcaggct 20

<210> 169
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 169
ctggcgaccc ctggattcag 20

<210> 170
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 170
ggtgtgctca ctgtcttctt 20

<210> 171
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 171
tgaatagggt aaaatgggtc 20

<210> 172
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 172
tggttcattg gtatgctttt 20

<210> 173
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 173
gagattagaa ctttcatcgc 20

<210> 174
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 174
ggaagagatt agaactttca 20

<210> 175
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 175
acaggaggag ggaagagatt 20

<210> 176
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 176
aggtgtgctc actgtcttct 20

<210> 177
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 177
gcactggaat gatttagggg 20

<210> 178
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 178
atggagacag agtgagggtc 20

<210> 179
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 179
atgaacaagt aggccaatgg 20

<210> 180
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 180
accgtgtctg gttcattgg 20

<210> 181
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 181
tgatttaggg gtgggtacag 20

<210> 182
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 182
agaagaagac actagagaga 20

<210> 183
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 183
agtgaatagg gtaaaatggg 20

<210> 184
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 184
ggttcattgg tatgcttttt 20

<210> 185
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 185
aactttcatc gcaactgtcg 20

<210> 186
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 186
gaagagatta gaactttcat 20

<210> 187
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 187
attagtggca gcaacaggag 20

<210> 188
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 188
ctgacgagag aagaagacac 20

<210> 189
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 189
aggccaatgg agacagagtg 20

<210> 190
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 190
agattagaac ttcatcgca 20

<210> 191
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 191
ctgtggcctc tggcgacccc 20

<210> 192
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 192
cggtccctgt ggcctctggc 20

<210> 193
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 193
tggtaggtgt gctcactgtc 20

<210> 194
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 194
ctggaatgat ttaggggtgg 20

<210> 195
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 195
cactggaatg atttaggggt 20

<210> 196
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 196
atgtgtagaa tctggattca 20

<210> 197
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 197
taagtatgtg tagaatctgg 20

<210> 198
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 198
gatgaacaag taggccaatg 20

<210> 199
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 199
agatgaacaa gtaggccaat 20

<210> 200
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 200
tcattggtat gctttttttt 20

<210> 201
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 201
aatataatgg aaggttcctt 20

<210> 202
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 202
gaactttcat cgcaactgtc 20

<210> 203
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 203
aagagattag aactttcatc 20

<210> 204
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 204
gacccctgga ttcaggctgc 20

<210> 205
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 205
tgcttgtttg gctttctgtg 20

<210> 206
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 206
atgcttgttt ggctttctgt 20

<210> 207
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 207
agcctgggta aggggagggc 20

<210> 208
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 208
tatgtgtaga atctggattc 20

<210> 209
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 209
gccaatggag acagagtgag 20

<210> 210
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 210
ccttcctgga gccatctcct 20

<210> 211
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 211
gtccttgttt cttcacattg 20

<210> 212
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 212
ggtaggtgtg ctcactgtct 20

<210> 213
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 213
tcatctgggt gtgaattggc 20

<210> 214
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 214
taggccaatg gagacagagt 20

<210> 215
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 215
gcaaagcttc ttagctgaca 20

<210> 216
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 216
gaagagtgtc tggtaggtgt 20

<210> 217
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 217
aggggtgggt acagtgggag 20

<210> 218
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 218
gaatataatg gaaggttccc 20

<210> 219
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 219
gatttagggg tgggtacagt 20

<210> 220
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 220
aactgtcggg gcagctgtaa 20

<210> 221
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 221
agaactttca tcgcaactgt 20

<210> 222
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 222
agcaaagctt cttagctgac 20

<210> 223
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 223
ccccatttga aggaaacaat 20

<210> 224
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 224
gaagaatata atggaagggtt 20

<210> 225
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 225
cgaccccctgg attcaggctg 20

<210> 226
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 226
tggcgacccc tggattcagg 20

<210> 227
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 227
gataagtatg tgtagaatct 20

<210> 228
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 228
gtggggataa gtatgtgtag 20

<210> 229
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 229
tgagtgaaag atgaacaagt 20

<210> 230
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 230
tttgtcgaat gagtgaaaga 20

<210> 231
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 231
ccctggggat gactcaggtc 20

<210> 232
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 232
tgaagaatat aatggaaggt 20

<210> 233
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 233
cgcaactgtc ggtgcagctg 20

<210> 234
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 234
ttgtcgaatg agtgaaagat 20

<210> 235
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 235
gcctgggtaa ggggagggca 20

<210> 236
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 236
gtgaaagatg aacaagtagg 20

<210> 237
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 237
tgtcgaatga gtgaaagatg 20

<210> 238
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 238
cattagtggc agcaacagga 20

<210> 239
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 239
ggccccgtg gcctctggcg 20

<210> 240
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 240
gcttcttagc tgacattggt 20

<210> 241
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 241
aacaagtagg ccaatggaga 20

<210> 242
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 242
gagtgaaga tgaacaagta 20

<210> 243
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 243
aatggaagg tccctgctgg 20

<210> 244
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 244
aaggcagagc aaagcttctt 20

<210> 245
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 245
ttcattggta tgcttttttt 20

<210> 246
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 246
gaagggtccc tgctggaggc 20

<210> 247
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 247
atataatgga aggttccctg 20

<210> 248
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 248
cagagcaaag cttcttagct 20

<210> 249
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 249
ggggtgggta cagtgggaga 20

<210> 250
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 250
ataagtatgt gtagaatctg 20

<210> 251
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 251
atttgtcgaa tgagtgaaag 20

<210> 252
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 252
cttcttagct gacattgttt 20

<210> 253
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 253
gaagaagaca ctagagagag 20

<210> 254
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 254
gtaggccaat ggagacagag 20

<210> 255
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 255
gtggtctatg ctttagtccc 20

<210> 256
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 256
gatccctggg gatgactcag 20

<210> 257
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 257
gagcaaagct tcttagctga 20

<210> 258
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 258
caattttgat ctgtgacatt 20

<210> 259
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 259
tcgcaactgt cggcgcagct 20

<210> 260
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 260
agcactggaa tgatttaggg 20

<210> 261
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 261
tttgaaggaa acaattttga 20

<210> 262
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 262
agtgaagat gaacaagtag 20

<210> 263
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 263
atgctttttt ttttttgtcc 20

<210> 264
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 264
aagaccgtgt ctggttcatt 20

<210> 265
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 265
tctttaataa gaccgtgtct 20

<210> 266
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 266
agagcaaagc ttcttagctg 20

<210> 267
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 267
catctggttg tgaattggca 20

<210> 268
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 268
ggaaggttcc ctgctggagg 20

<210> 269
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 269
aagaatataa tggaaggttc 20

<210> 270
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 270
aacaggagga gggaagagat 20

<210> 271
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 271
agcttcttag ctgacattgt 20

<210> 272
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 272
gtaaggggag ggcacaggct 20

<210> 273
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 273
atgagtgaaa gatgaacaag 20

<210> 274
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 274
aatggagaca gagtgagggt 20

<210> 275
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 275
taagaccgtg tctggttcat 20

<210> 276
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 276
ataagaccgt gtctggttca 20

<210> 277
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 277
tagaactttc atcgcaactg 20

<210> 278
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 278
aatgcttggt ttggctttctg 20

<210> 279
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 279
ggtaagggga gggcacaggc 20

<210> 280
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 280
cagcgttccc atttgagggc 20

<210> 281
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 281
agaatataat ggaagggttc 20

<210> 282
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 282
ttttgatctg tgacatttaa 20

<210> 283
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 283
cagtgaatag ggtaaaatgg 20

<210> 284
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 284
aaggttccct gctggaggct 20

<210> 285
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 285
atggaagggt ccctgctgga 20

<210> 286
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 286
actgacgaga gaagaagaca 20

<210> 287
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 287
ggcagacccc atttgaagga 20

<210> 288
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 288
acaagtaggc caatggagac 20

<210> 289
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 289
acaaaggcag agcaaagctt 20

<210> 290
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 290
agaagacact agagagagca 20

<210> 291
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 291
taatggaagg ttccctgctg 20

<210> 292
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 292
cttcctggag ccatctccta 20

<210> 293
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 293
aaaggcagag caaagcttct 20

<210> 294
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 294
acccccatttg aaggaaacaa 20

<210> 295
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 295
atctttaata agaccgtgtc 20

<210> 296
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 296
gattagaact ttcacgcaa 20

<210> 297
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 297
tgtttttcttc acattgccct 20

<210> 298
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 298
aagcctgggt aaggggaggg 20

<210> 299
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 299
agtctgcagt gaatagggtgta 20

<210> 300
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 300
ttgaagaata taatggaagg 20

<210> 301
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 301
cctggattca ggctgctaga 20

<210> 302
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 302
acccctggat tcaggctgct 20

<210> 303
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 303
cgccttcctg gagccatctc 20

<210> 304
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 304
caggggcact gcttcttttg 20

<210> 305
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 305
gatcacaggg gcactgcttc 20

<210> 306
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 306
tacaaaggca gagcaaagct 20

<210> 307
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 307
gtaggtgtgc tcactgtctt 20

<210> 308
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 308
aagaagacac tagagagagc 20

<210> 309
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 309
tcgaatgagt gaaagatgaa 20

<210> 310
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 310
tgcttttttt tttttgtccc 20

<210> 311
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 311
gttcattggt atgctttttt 20

<210> 312
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 312
aggttccctg ctggaggctc 20

<210> 313
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 313
ctgtcgggtgc agctgtaagt 20

<210> 314
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 314
tggacatcag cattagtggc 20

<210> 315
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 315
gccgccttcc tggagccatc 20

<210> 316
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 316
gcactcacat tcttggccgc 20

<210> 317
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 317
tggaagggttc cctgctggag 20

<210> 318
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 318
ggtgggtaca gtgggagagt 20

<210> 319
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 319
gggtgggtac agtgggagag 20

<210> 320
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 320
actggaatga tttaggggtg 20

<210> 321
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 321
tttgatctgt gacatttaaa 20

<210> 322
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 322
aggaaacaat tttgatctgt 20

<210> 323
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 323
tgatccctgg ggatgactca 20

<210> 324
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 324
gcattagtgg cagcaacagg 20

<210> 325
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 325
tcacaggggc actgcttctt 20

<210> 326
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 326
tcttgttttc ttcacattgc 20

<210> 327
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 327
ttgaaggaaa caattttgat 20

<210> 328
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 328
cctgggggatg actcaggtca 20

<210> 329
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 329
tataatggaa ggttccctgc 20

<210> 330
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 330
atcacagggg cactgcttct 20

<210> 331
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 331
taaggggagg gcacaggcta 20

<210> 332
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 332
ctggttgtga attggcagac 20

<210> 333
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 333
tatctttaat aagaccgtgt 20

<210> 334
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 334
gtttttcttca cattgccctt 20

<210> 335
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 335
agaagagtgt ctggtagggtg 20

<210> 336
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 336
atttgaagga aacaattttg 20

<210> 337
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 337
cagtctgcag tgaatagggt 20

<210> 338
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 338
ttgttttctt cacattgccc 20

<210> 339
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 339
tgtgtagaat ctggattcag 20

<210> 340
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 340
agtaggccaa tggagacaga 20

<210> 341
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 341
gatttggtcga atgagtgaaa 20

<210> 342
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 342
gaccgtgtct gggttcattgg 20

<210> 343
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 343
actgtcgggtg cagctgtaag 20

<210> 344
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 344
attttgatct gtgacattta 20

<210> 345
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 345
ggaaacaatt ttgatctgtg 20

<210> 346
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 346
tggcagaccc catttgaagg 20

<210> 347
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 347
gaaagatgaa caagtaggcc 20

<210> 348
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 348
agaagaagag tgtctggtag 20

<210> 349
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 349
gtgtagaatc tggattcagt 20

<210> 350
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 350
gctttttttt ttttgtccca 20

<210> 351
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 351
gaggctcctg atccctgggg 20

<210> 352
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 352
tcggtccttg tggcctctgg 20

<210> 353
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 353
tcctgattgc atttaaggtt 20

<210> 354
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 354
ttcctgattg catttaaggt 20

<210> 355
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 355
ttgatctgtg acatttaaaa 20

<210> 356
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 356
gacccattt gaaggaaaca 20

<210> 357
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 357
tggggataag tatgtgtaga 20

<210> 358
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 358
tgaaagatga acaagtaggc 20

<210> 359
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 359
gtcgaatgag tgaaagatga 20

<210> 360
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 360
caggccagcg ttcccatttg 20

<210> 361
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 361
cccctggatt caggctgcta 20

<210> 362
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 362
aggccagcgt tcccatttga 20

<210> 363
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 363
ataatggaag gttccctgct 20

<210> 364
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 364
tgatcacagg ggcactgctt 20

<210> 365
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 365
tttcttcaca ttgcccttga 20

<210> 366
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 366
caaagcttct tagctgacat 20

<210> 367
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 367
ttaattggaa gagtgggcg 20

<210> 368
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 368
cctgattgca tttaaggtta 20

<210> 369
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 369
tggtctatgc tttagtccca 20

<210> 370
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 370
atgatcacag gggcactgct 20

<210> 371
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 371
gtgctcactg tcttcttggc 20

<210> 372
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 372
gtctgcagtg aatagggtaa 20

<210> 373
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 373
aggctcctga tccctgggga 20

<210> 374
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 374
gttgcttgaa gaatataatg 20

<210> 375
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 375
agttgcttga agaataataat 20

<210> 376
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 376
ggacatcagc attagtggca 20

<210> 377
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 377
tccctgtggc ctctggcgac 20

<210> 378
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 378
taattggaag agtgggcgct 20

<210> 379
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 379
gactgacgag agaagaagac 20

<210> 380
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 380
gcagacccca tttgaaggaa 20

<210> 381
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 381
ttgtgaattg gcagacccca 20

<210> 382
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 382
caatggagac agagtgaggg 20

<210> 383
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 383
ctttaataag accgtgtctg 20

<210> 384
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 384
ggccgccttc ctggagccat 20

<210> 385
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 385
acaggggcac tgcttctttg 20

<210> 386
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 386
gaagacacta gagagagcaa 20

<210> 387
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 387
agactgacga gagaagaaga 20

<210> 388
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 388
tgtgaattgg cagaccccat 20

<210> 389
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 389
ggataagtat gtgtagaatc 20

<210> 390
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 390
gctcactgtc ttcttggtg 20

<210> 391
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 391
gtgtgctcac tgtcttcttg 20

<210> 392
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 392
caagtaggcc aatggagaca 20

<210> 393
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 393
ttatctttaa taagaccgtg 20

<210> 394
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 394
attatcttta ataagaccgt 20

<210> 395
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 395
taagttgctt gaagaatata 20

<210> 396
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 396
ccgccttcct ggagccatct 20

<210> 397
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 397
gaattggcag accccatttg 20

<210> 398
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 398
aattggaaga gtgggcgctc 20

<210> 399
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 399
gatctgtgac atttaaaaat 20

<210> 400
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 400
tgatctgtga catttaaaaa 20

<210> 401
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 401
ggtggtctat gctttagtcc 20

<210> 402
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 402
ggttccctgc tggaggctcc 20

<210> 403
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 403
cttgaagaat ataatggaag 20

<210> 404
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 404
cagcattagt ggcagcaaca 20

<210> 405
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 405
atggacatca gcattagtgg 20

<210> 406
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 406
tgcactcaca ttcttggccg 20

<210> 407
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 407
gtttcctgga atctttcagg 20

<210> 408
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 408
ttggcagacc ccatttgaag 20

<210> 409
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 409
attggcagac cccatttgaa 20

<210> 410
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 410
aattggcaga ccccatttga 20

<210> 411
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 411
gaatgagtga aagatgaaca 20

<210> 412
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 412
agatttgctcg aatgagtga 20

<210> 413
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 413
caggaaccaa tctttgcact 20

<210> 414
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 414
ttcttcacat tgcccttgaa 20

<210> 415
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 415
aagaagagtg tctggtaggt 20

<210> 416
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 416
gatcttgaaa aacatgcttt 20

<210> 417
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 417
agcctaagcc tgggtaaggg 20

<210> 418
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 418
aattttgatc tgtgacattt 20

<210> 419
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 419
gaaagatttg tcgaatgagt 20

<210> 420
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 420
aagttgcttg aagaatataa 20

<210> 421
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 421
ccctggattc aggctgctag 20

<210> 422
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 422
cttgttttct tcacattgcc 20

<210> 423
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 423
tgctcactgt cttcttggt 20

<210> 424
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 424
gcagtgaata gggtaaaatg 20

<210> 425
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 425
tgtcggtgca gctgtaagtt 20

<210> 426
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 426
tcagcattag tggcagcaac 20

<210> 427
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 427
tggccgcctt cctggagcca 20

<210> 428
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 428
gagcactgga atgatttagg 20

<210> 429
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 429
aaggggaggg cacaggctaa 20

<210> 430
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 430
tttcctggaa tctttcaggt 20

<210> 431
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 431
gaaacaattt tgatctgtga 20

<210> 432
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 432
ctggattcag tctgcagtga 20

<210> 433
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 433
cgaatgagtg aaagatgaac 20

<210> 434
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 434
ctgatccctg gggatgactc 20

<210> 435
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 435
ttggccgcct tcctggagcc 20

<210> 436
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 436
aggaaccaat ctttgcactc 20

<210> 437
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 437
cttctttggc agcccagaca 20

<210> 438
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 438
aggggcactg cttctttggc 20

<210> 439
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 439
gtgaattggc agaccccatt 20

<210> 440
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 440
ggtctatgct ttagtcccag 20

<210> 441
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 441
tggagccatc tcctagaagc 20

<210> 442
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 442
gagccatctc ctagaagcct 20

<210> 443
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 443
ttgagaaatt gctggcaggc 20

<210> 444
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 444
aaagcttctt agctgacatt 20

<210> 445
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 445
ggagggcaca ggctaagact 20

<210> 446
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 446
ccagcgttcc catttgaggg 20

<210> 447
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 447
atactcagcc tgggtggtcta 20

<210> 448
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 448
gatactcagc ctggtggtct 20

<210> 449
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 449
agcattagtgcgcagcaacag 20

<210> 450
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 450
ggcagcccagacactgtcat 20

<210> 451
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 451
cactgcttctttggcagccc 20

<210> 452
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 452
gctggcaggctctggaatgc 20

<210> 453
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 453
caaaggcagagcaaagcttc 20

<210> 454
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 454
ttcctggaat ctttcaggta 20

<210> 455
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 455
aaagatttgt cgaatgagtg 20

<210> 456
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 456
ttcttagctg acattgtttg 20

<210> 457
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 457
tttaattgga agagtgggagc 20

<210> 458
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 458
taagcctggg taaggggagg 20

<210> 459
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 459
tctgtgacat ttaaaaatat 20

<210> 460
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 460
atctgtgaca tttaaaaata 20

<210> 461
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 461
tctggattca gtctgcagtg 20

<210> 462
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 462
atctggattc agtctgcagt 20

<210> 463
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 463
cagagtgagg gtcttggtgg 20

<210> 464
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 464
ccaatggaga cagagtgagg 20

<210> 465
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 465
agaccgtgtc tggttcattg 20

<210> 466
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 466
tattatcttt aataagaccg 20

<210> 467
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 467
cctgggtggc tatgctttag 20

<210> 468
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 468
gtcatgaatt ttcttctcgg 20

<210> 469
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 469
gaatgcttgt ttggctttct 20

<210> 470
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 470
cctacaaagg cagagcaaag 20

<210> 471
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 471
aagactgacg agagaagaag 20

<210> 472
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 472
gtaagttgct tgaagaatat 20

<210> 473
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 473
ggagccatct cctagaagcc 20

<210> 474
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 474
gcactgcttc ttggcagcc 20

<210> 475
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 475
aatgatcaca ggggcactgc 20

<210> 476
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 476
tgagaaattg ctggcaggct 20

<210> 477
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 477
atgatcttga aaaacatgct 20

<210> 478
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 478
ctacagtttc ctggaatctt 20

<210> 479
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 479
tttcctgatt gcatttaagg 20

<210> 480
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 480
aagatttgatc gaatgagtga 20

<210> 481
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 481
ctcggtccct gtggcctctg 20

<210> 482
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 482
tcctggagcc atctcctaga 20

<210> 483
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 483
ttgcactcac attcttggcc 20

<210> 484
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 484
ggggcactgc ttctttggca 20

<210> 485
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 485
cacaggggca ctgcttcttt 20

<210> 486
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 486
attggaagag tgggcgctca 20

<210> 487
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 487
atcttgaaaa acatgctttt 20

<210> 488
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 488
tgaaggaaac aattttgatc 20

<210> 489
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 489
tggttgatgaa ttggcagacc 20

<210> 490
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 490
attagaactt tcacgcgaac 20

<210> 491
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 491
tggcagccca gacactgtca 20

<210> 492
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 492
ttctttggca gccagacac 20

<210> 493
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 493
aggggagggc acaggctaag 20

<210> 494
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 494
ggaatctttc aggtaattaa 20

<210> 495
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 495
ggaagctaca gtttcctgga 20

<210> 496
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 496
acctcagaaa gatttgatga 20

<210> 497
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 497
gccagcggtc ccatttgagg 20

<210> 498
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 498
tactcagcct ggtggtctat 20

<210> 499
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 499
gctcctgatc cctgggggatg 20

<210> 500
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 500
cggtgcagct gtaagttgct 20

<210> 501
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 501
gagaagaaga gtgtctggta 20

<210> 502
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 502
attaagccta agcctgggta 20

<210> 503
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 503
ccaggccagc gttcccattt 20

<210> 504
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 504
ctggagccat ctcctagaag 20

<210> 505
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 505
tcttcacatt gcccttgaaa 20

<210> 506
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 506
cctggaatct ttcaggtaat 20

<210> 507
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 507
catttgaagg aaacaatttt 20

<210> 508
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 508
ctacaaaggc agagcaaagc 20

<210> 509
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 509
ctcactgtct tcttggtga 20

<210> 510
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 510
tcctggaatc tttcaggtaa 20

<210> 511
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 511
aaagatgaac aagtaggcca 20

<210> 512
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 512
gattcaggct gctagagacc 20

<210> 513
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 513
actgcttctt tggcagccca 20

<210> 514
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 514
aagcctaagc ctgggtaagg 20

<210> 515
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 515
gctaggaagc tacagtttcc 20

<210> 516
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 516
gaaggaaaca attttgatct 20

<210> 517
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 517
ggaggctcct gatccctggg 20

<210> 518
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 518
attcaggctg ctagagacca 20

<210> 519
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 519
ttcctggagc catctcctag 20

<210> 520
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 520
cactcacatt cttggccgcc 20

<210> 521
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 521
gcagcccaga cactgtcatg 20

<210> 522
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 522
tgcttctttg gcagcccaga 20

<210> 523
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 523
tcttagctga cattgtttga 20

<210> 524
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 524
acaattttga tctgtgacat 20

<210> 525
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 525
ggttgtgaat tggcagaccc 20

<210> 526
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 526
gaatctggat tcagtctgca 20

<210> 527
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 527
ttagaacttt catcgcaact 20

<210> 528
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 528
gcaacaggag gaggggaagag 20

<210> 529
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 529
ctgcttcttt ggcagcccag 20

<210> 530
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 530
cttcacattg cccttgaaat 20

<210> 531
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 531
taagactgac gagagaagaa 20

<210> 532
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 532
ctaagactga cgagagaaga 20

<210> 533
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 533
agctacagtt tcctggaatc 20

<210> 534
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 534
aacaattttg atctgtgaca 20

<210> 535
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 535
agacccatt tgaaggaaac 20

<210> 536
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 536
agaaagattt gtcgaatgag 20

<210> 537
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 537
ttttttttta aacctatatt 20

<210> 538
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 538
tttttttttt aaacctatat 20

<210> 539
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 539
ctggattcag gctgctagag 20

<210> 540
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 540
gtccctgtgg cctctggcga 20

<210> 541
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 541
ggaaccaatc tttgcactca 20

<210> 542
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 542
gcttcttttg cagcccagac 20

<210> 543
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 543
taggtgtgct cactgtcttc 20

<210> 544
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 544
gtgggtacag tgggagagtg 20

<210> 545
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 545
tgatcttgaa aaacatgctt 20

<210> 546
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 546
atttaaggtt aaatgacact 20

<210> 547
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 547
tggattcagt ctgcagtgaa 20

<210> 548
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 548
gtcccaggcc agcggtccca 20

<210> 549
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 549
cagcctggtg gtctatgctt 20

<210> 550
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 550
ggctcctgat ccctggggat 20

<210> 551
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 551
ggtgcagctg taagttgctt 20

<210> 552
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 552
caacaggagg aggggaagaga 20

<210> 553
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 553
tcatgaattt tcttctcggg 20

<210> 554
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 554
tgtgctcact gtcttcttgg 20

<210> 555
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 555
aagacactag agagagcaac 20

<210> 556
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 556
tggaatcttt caggtaatta 20

<210> 557
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 557
tcagtctgca gtgaataggg 20

<210> 558
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 558
atattatctt taataagacc 20

<210> 559
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 559
gcttgaagaa tataatggaa 20

<210> 560
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 560
tcaggaacca atctttgcac 20

<210> 561
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 561
ttttcttcac attgcccttg 20

<210> 562
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 562
ctaagcctgg gtaaggggag 20

<210> 563
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 563
aaacaatttt gatctgtgac 20

<210> 564
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 564
cctcagaaag atttgtcgaa 20

<210> 565
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 565
tacctcagaa agatttgtcg 20

<210> 566
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 566
catgaatttt cttctcgagg 20

<210> 567
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 567
cagtttcctg gaatctttca 20

<210> 568
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 568
aatctggatt cagtctgcag 20

<210> 569
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 569
gggataagta tgtgtagaat 20

<210> 570
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 570
ttcaggctgc tagagaccat 20

<210> 571
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 571
ctggcaggct ctggaatgct 20

<210> 572
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 572
gggcacaggc taagactgac 20

<210> 573
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 573
tgaattggca gaccccat 20

<210> 574
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 574
gcctggtggt ctatgcttta 20

<210> 575
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 575
cctcgggtccc tgtggcctct 20

<210> 576
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 576
agcctggcct cgggccctgt 20

<210> 577
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 577
gaaccaatct ttgcactcac 20

<210> 578
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 578
ccttgaaatg atcacagggg 20

<210> 579
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 579
gcattttaagg ttaaatagaca 20

<210> 580
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 580
aagatgaaca agtaggcca 20

<210> 581
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 581
ctgggggatga ctcaggctcag 20

<210> 582
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 582
ctcctgatcc ctgggggatga 20

<210> 583
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 583
tccctgctgg aggcctcctga 20

<210> 584
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 584
gttccctgct ggaggctcct 20

<210> 585
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 585
ctgtaagttg cttgaagaat 20

<210> 586
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 586
aagcttcctta gctgacattg 20

<210> 587
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 587
agggcacagg ctaagactga 20

<210> 588
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 588
gagggcacag gctaagactg 20

<210> 589
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 589
tcttttcaggt aattaagcct 20

<210> 590
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 590
aggaagctac agtttcctgg 20

<210> 591
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-i antisense

<400> 591
gcctggcctc ggtccctgtg 20

<210> 592
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 592
aatgatcttg aaaaacatgc 20

<210> 593
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 593
ggggagggca caggctaaga 20

<210> 594
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 594
aattaagcct aagcctgggt 20

<210> 595
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 595
ctggaatctt tcaggtaatt 20

<210> 596
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 596
cccaggccag cgttcccatt 20

<210> 597
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 597
agtcccaggc cagcgttccc 20

<210> 598
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 598
ctggtggtct atgctttagt 20

<210> 599
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 599
catggacatc agcattagtg 20

<210> 600
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 600
ggcacaggct aagactgacg 20

<210> 601
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 601
cctaagcctg ggtaagggga 20

<210> 602
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 602
acagtttcct ggaatctttc 20

<210> 603
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 603
actcagcctg gtggtctatg 20

<210> 604
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 604
tcctgatccc tggggatgac 20

<210> 605
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 605
gacattgttt gagaaattgc 20

<210> 606
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 606
agacactaga gagagcaaca 20

<210> 607
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 607
gaatctttca ggtaattaag 20

<210> 608
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 608
tacagtttcc tggaatcttt 20

<210> 609
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 609
ccatttgaag gaaacaattt 20

<210> 610
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 610
ggattcagtc tgcagtgaat 20

<210> 611
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 611
agaatctgga ttcagtctgc 20

<210> 612
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 612
aatgagtgaag agatgaacaa 20

<210> 613
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 613
ccctgctgga ggctcctgat 20

<210> 614
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 614
tggattcagg ctgctagaga 20

<210> 615
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 615
tgtcatgaat tttcttctcg 20

<210> 616
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 616
tcacattgcc cttgaaatga 20

<210> 617
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 617
tcttgaaaaa catgcttttt 20

<210> 618
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 618
gcacaggcta agactgacga 20

<210> 619
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 619
ttaagcctaa gcctgggtaa 20

<210> 620
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 620
atcttttcagg taattaagcc 20

<210> 621
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 621
ctttcctgat tgcatttaag 20

<210> 622
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 622
tttaataaga ccgtgtctgg 20

<210> 623
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 623
tcccaggcca gcgttcccat 20

<210> 624
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 624
cctgatccct ggggatgact 20

<210> 625
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 625
cctggagcca tctcctagaa 20

<210> 626
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 626
gggcactgct tctttggcag 20

<210> 627
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 627
cccttgaaat gatcacaggg 20

<210> 628
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 628
taagcctaag cctgggtaag 20

<210> 629
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 629
gaagctacag tttcctggaa 20

<210> 630
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 630
cagaccccat ttgaaggaaa 20

<210> 631
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 631
ttttgtccca cctcgctctt 20

<210> 632
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 632
tttttgtccc acctcgctct 20

<210> 633
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 633
tttggcagcc cagacactgt 20

<210> 634
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 634
ttgcccttga aatgatcaca 20

<210> 635
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 635
ttcacattgc ccttgaaatg 20

<210> 636
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 636
tggcaggctc tggaatgctt 20

<210> 637
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 637
gagaaattgc tggcaggctc 20

<210> 638
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 638
ctcctacaaa ggcagagcaa 20

<210> 639
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 639
ggagaagaag agtgtctggt 20

<210> 640
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 640
ctttcaggta attaagccta 20

<210> 641
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 641
ctaggaagct acagtttcct 20

<210> 642
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 642
tgcatttaag gttaaagac 20

<210> 643
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 643
tgtagaatct ggattcagtc 20

<210> 644
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 644
tgtaagttgc ttgaagaata 20

<210> 645
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 645
cagctgtaag ttgcttgaag 20

<210> 646
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 646
gtgcagctgt aagttgcttg 20

<210> 647
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 647
tctttggcag cccagacact 20

<210> 648
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 648
tgcccttgaa atgatcacag 20

<210> 649
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 649
ttgcatttaa ggttaaataga 20

<210> 650
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 650
ttacctcaga aagatttgtc 20

<210> 651
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 651
gctgtaagtt gcttgaagaa 20

<210> 652
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 652
cacattgccc ttgaaatgat 20

<210> 653
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 653
acattgtttg agaaattgct 20

<210> 654
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 654
gtttaattgg aagagtgggc 20

<210> 655
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 655
agagcactgg aatgatttag 20

<210> 656
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 656
gctacagttt cctggaatct 20

<210> 657
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 657
catttaaggt taaatgacac 20

<210> 658
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 658
gtctatgctt tagtcccagg 20

<210> 659
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 659
acattcttgg ccgccttcct 20

<210> 660
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 660
aaccaatctt tgcactcaca 20

<210> 661
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 661
ctttggcagc ccagacactg 20

<210> 662
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 662
tttgtcccac ctcgctctta 20

<210> 663
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 663
cttttttttt tttgtcccac 20

<210> 664
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 664
actcacattc ttggccgcct 20

<210> 665
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 665
ctgtcatgaa ttttcttctc 20

<210> 666
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 666
ggaatgcttg tttggctttc 20

<210> 667
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 667
ttgtttgaga aattgctggc 20

<210> 668
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 668
gtgggcgctc agagctccta 20

<210> 669
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 669
agtgggcgct cagagctcct 20

<210> 670
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 670
tttaaaccta tattatcttt 20

<210> 671
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 671
ttttaaacct atattatctt 20

<210> 672
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 672
tgcttgaaga atataatgga 20

<210> 673
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 673
cacattcttg gccgccttcc 20

<210> 674
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 674
tgaaatgatc acagggggcac 20

<210> 675
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 675
acattgccct tgaaatgatc 20

<210> 676
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 676
attgtttgag aaattgctgg 20

<210> 677
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 677
tgagagcact ggaatgattt 20

<210> 678
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 678
ttgagagcac tggaatgatt 20

<210> 679
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 679
aagctacagt ttcctggaat 20

<210> 680
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 680
gtagaatctg gattcagtct 20

<210> 681
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 681
accaatcttt gcactcacat 20

<210> 682
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 682
gaagaagagt gtctggtagg 20

<210> 683
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 683
gcagctgtaa gttgcttgaa 20

<210> 684
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 684
tgcagctgta agttgcttga 20

<210> 685
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 685
ggcactgctt ctttggcagc 20

<210> 686
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 686
ttgaaatgat cacaggggca 20

<210> 687
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 687
tgctttttga gagcactgga 20

<210> 688
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 688
aatctttcag gtaattaagc 20

<210> 689
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 689
tttagtccca ggccagcgtt 20

<210> 690
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 690
tctttgcact cacattcttg 20

<210> 691
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 691
atctttgcac tcacattctt 20

<210> 692
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 692
gctttttgag agcactggaa 20

<210> 693
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 693
gacactagct aggaagctac 20

<210> 694
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 694
aggttaaatg acactagcta 20

<210> 695
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 695
ttaaacctat attatcttta 20

<210> 696
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 696
ttttttttaa acctatatta 20

<210> 697
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 697
cttggccgcc ttcctggagc 20

<210> 698
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 698
ctcaggaacc aatctttgca 20

<210> 699
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 699
acactgtcat gaattttctt 20

<210> 700
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 700
ggcgctcaga gctcctacaa 20

<210> 701
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 701
tgggtacagt gggagagtga 20

<210> 702
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 702
caggctaaga ctgacgagag 20

<210> 703
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 703
ttaataagac cgtgtctggt 20

<210> 704
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 704
agcctggtgg tctatgcttt 20

<210> 705
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 705
tcagcctggt ggtctatgct 20

<210> 706
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 706
gaaatgatca caggggcact 20

<210> 707
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 707
attgctggca ggctctggaa 20

<210> 708
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 708
gctaagactg acgagagaag 20

<210> 709
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 709
taattaagcc taagcctggg 20

<210> 710
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 710
gtcgggtgcag ctgtaagttg 20

<210> 711
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 711
catcagcatt agtggcagca 20

<210> 712
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 712
ctctggaatg cttgtttggc 20

<210> 713
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 713
ttggaagagt gggcgctcag 20

<210> 714
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 714
taggaagcta cagtttcctg 20

<210> 715
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 715
gttgtgaatt ggcagacccc 20

<210> 716
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 716
tcttctcggg gctctcagga 20

<210> 717
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 717
atgaattttc ttctcggggc 20

<210> 718
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 718
tttgagaaat tgctggcagg 20

<210> 719
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 719
ctttttgaga gcactggaat 20

<210> 720
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 720
agctaggaag ctacagtttc 20

<210> 721
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 721
ggttaaataga cactagctag 20

<210> 722
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 722
aagggttaaata gacactagct 20

<210> 723
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 723
tatattatct ttaataagac 20

<210> 724
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 724
ctcacattct tggccgcctt 20

<210> 725
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 725
gccagacac tgatcatgaat 20

<210> 726
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 726
tggaagagtg ggcgcacaga 20

<210> 727
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 727
gacactagag agagcaacaa 20

<210> 728
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 728
gttaaagtac actagctagg 20

<210> 729
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 729
gattgcattt aaggttaaatt 20

<210> 730
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 730
gattcagtct gcagtgaata 20

<210> 731
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 731
ccatggacat cagcattagt 20

<210> 732
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 732
ttggcagccc agacactgtc 20

<210> 733
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 733
gcccttgaaa tgatcacagg 20

<210> 734
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 734
tggaatgctt gtttggcttt 20

<210> 735
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 735
gcaggctctg gaatgcttgt 20

<210> 736
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 736
tttaagggtta aatgacacta 20

<210> 737
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 737
ttcagtctgc agtgaatagg 20

<210> 738
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 738
attcagtctg cagtgaatag 20

<210> 739
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 739
ggccagcgtt cccatttgag 20

<210> 740
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 740
tcctacaaag gcagagcaaa 20

<210> 741
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 741
tttgagagca ctggaatgat 20

<210> 742
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 742
agtttcctgg aatctttcag 20

<210> 743
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 743
atctggttgt gaattggcag 20

<210> 744
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 744
ctcagcctgg tggctctatgc 20

<210> 745
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 745
gctcctacaa aggcagagca 20

<210> 746
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 746
cacaggctaa gactgacgag 20

<210> 747
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 747
gcctaagcct gggttaagggg 20

<210> 748
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 748
tgacactagc taggaagcta 20

<210> 749
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 749
attgcattta aggttaaag 20

<210> 750
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 750
taaacctata ttatctttaa 20

<210> 751
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 751
tcaggctgct agagaccatg 20

<210> 752
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 752
ttcttctcgg ggctctcagg 20

<210> 753
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 753
acaggctaag actgacgaga 20

<210> 754
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 754
tctggttgatg aattggcaga 20

<210> 755
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 755
cactgtcatg aattttcttc 20

<210> 756
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 756
ttgctggcag gctctggaat 20

<210> 757
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 757
aaaacatgct ttttgagagc 20

<210> 758
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 758
ctagctagga agctacagtt 20

<210> 759
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 759
ggggatgact caggtcagga 20

<210> 760
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 760
aattgctggc aggctctgga 20

<210> 761
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 761
ttaaagtaca ctagctagga 20

<210> 762
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 762
tggtggtcta tgctttagtc 20

<210> 763
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 763
tggaggctcc tgatccctgg 20

<210> 764
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 764
ttgcttgaag aatataatgg 20

<210> 765
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 765
cttgaaatga tcacaggggc 20

<210> 766
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 766
tctggaatgc ttgtttggct 20

<210> 767
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 767
acactagcta ggaagctaca 20

<210> 768
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 768
atgacactag ctaggaagct 20

<210> 769
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 769
ttgtcccacc tcgctcttac 20

<210> 770
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 770
actttcctga ttgcatttaa 20

<210> 771
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 771
aaggaaacaa ttttgatctg 20

<210> 772
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 772
cagaaagatt tgtcgaatga 20

<210> 773
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 773
agctgtaagt tgcttgaaga 20

<210> 774
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 774
tgaattttct tctcggggct 20

<210> 775
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 775
gacactgtca tgaattttct 20

<210> 776
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 776
attgcccttg aaatgatcac 20

<210> 777
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 777
tgacattggt tgagaaattg 20

<210> 778
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 778
cttagctgac attgtttgag 20

<210> 779
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 779
taataagacc gtgtctgggt 20

<210> 780
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 780
gacatcagca ttagtggcag 20

<210> 781
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 781
gcctcggtcc ctgtggcctc 20

<210> 782
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 782
agccatctcc tagaagcctg 20

<210> 783
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 783
cttctcgggg ctctcaggaa 20

<210> 784
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 784
ttttgagagc actggaatga 20

<210> 785
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 785
tttcaggtaa ttaagcctaa 20

<210> 786
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 786
ctatattatc tttaataaga 20

<210> 787
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 787
ccaatctttg cactcacatt 20

<210> 788
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 788
cattgtttga gaaattgctg 20

<210> 789
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 789
gagagcactg gaatgattta 20

<210> 790
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 790
tagctaggaa gctacagttt 20

<210> 791
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 791
gacattttaa aatatttatt 20

<210> 792
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 792
ttttttttaa cctatattat 20

<210> 793
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 793
ggatactcag cctggtggtc 20

<210> 794
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 794
cctggcctcg gtccctgtgg 20

<210> 795
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 795
tgcagtgaat agggtaaaat 20

<210> 796
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 796
ggggataagt atgtgtagaa 20

<210> 797
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 797
tttttttttt ttgtcccacc 20

<210> 798
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 798
ttagtcccag gccagcgttc 20

<210> 799
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 799
gcgctcagag ctcctacaaa 20

<210> 800
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 800
cttgaaaaac atgctttttg 20

<210> 801
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 801
aaatgatcctt gaaaaacatg 20

<210> 802
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 802
attgacttct gtttgctact 20

<210> 803
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 803
tgacatttaa aaatatttat 20

<210> 804
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 804
tgtgacattt aaaaatattt 20

<210> 805
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 805
ggctctggaa tgcttgtttg 20

<210> 806
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 806
caggctctgg aatgcttggt 20

<210> 807
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 807
taaagacac tagctaggaa 20

<210> 808
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 808
ttaaggtaa atgacactag 20

<210> 809
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 809
aataagaccg tgtctgggttc 20

<210> 810
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 810
ttccctgctg gaggtcctg 20

<210> 811
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 811
tttcttctcg gggctctcag 20

<210> 812
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 812
tttaaaaata ttattgact 20

<210> 813
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 813
aagcctggcc tcggtccctg 20

<210> 814
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 814
attttcttct cggggctctc 20

<210> 815
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 815
gaattttctt ctcggggctc 20

<210> 816
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 816
ctgacattgt ttgagaaatt 20

<210> 817
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 817
tactttcctg attgcattta 20

<210> 818
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 818
atttaaaaat atttattgac 20

<210> 819
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 819
ggattcaggc tgctagagac 20

<210> 820
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 820
aaaaacatgc tttttgagag 20

<210> 821
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 821
tttttttttg tcccacctcg 20

<210> 822
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 822
tctatgcttt agtcccaggc 20

<210> 823
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 823
atcagcatta gtggcagcaa 20

<210> 824
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 824
acatcagcat tagtggcagc 20

<210> 825
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 825
gctgctagag accatggaca 20

<210> 826
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 826
aatctttgca ctcacattct 20

<210> 827
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 827
tgttttaattg gaagagtggg 20

<210> 828
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 828
tcactgtctt cttggctgag 20

<210> 829
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 829
atgctttttg agagcactgg 20

<210> 830
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 830
actagctagg aagctacagt 20

<210> 831
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 831
gtgacattta aaaatattta 20

<210> 832
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 832
tcttgccgc cttcctggag 20

<210> 833
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 833
ggctgagaat gtttaattgg 20

<210> 834
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 834
gggagaagaa gagtgtctgg 20

<210> 835
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 835
aaacatgctt tttgagagca 20

<210> 836
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 836
tctgcagtga atagggtaaa 20

<210> 837
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 837
tgtcccacct cgctcttacc 20

<210> 838
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 838
tggggatgac tcaggtcagg 20

<210> 839
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 839
cactagctag gaagctacag 20

<210> 840
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 840
ctgcagtgaa tagggtaaaa 20

<210> 841
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 841
tttttttttt tgtcccacct 20

<210> 842
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 842
agcccagaca ctgtcatgaa 20

<210> 843
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 843
ctcagagctc ctacaaaggc 20

<210> 844
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 844
tgattgcatt taagggttaa 20

<210> 845
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 845
ctgattgcat ttaagggttaa 20

<210> 846
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 846
aggctctgga atgcttggtt 20

<210> 847
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 847
ggcaggctct ggaatgcttg 20

<210> 848
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 848
cagagctcct acaaaggcag 20

<210> 849
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 849
aaaaatattt attgacttct 20

<210> 850
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 850
gggatgactc aggtcaggat 20

<210> 851
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 851
ctgctagaga ccatggacat 20

<210> 852
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 852
cccagacact gtcatgaatt 20

<210> 853
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 853
gctgacattg tttgagaaat 20

<210> 854
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 854
agctgacatt gtttgagaaa 20

<210> 855
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 855
ggctaagact gacgagagaa 20

<210> 856
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 856
tagtcccagg ccagcgttcc 20

<210> 857
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 857
ctggaatgct tgtttggtt 20

<210> 858
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 858
tgggcgctca gagctcctac 20

<210> 859
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 859
gagtggggcgc tcagagctcc 20

<210> 860
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 860
gggaggggcac aggctaagac 20

<210> 861
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 861
tcagaaagat ttgtcgaatg 20

<210> 862
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 862
tttttttttt gtcccacctc 20

<210> 863
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 863
ttaaaaatat ttattgactt 20

<210> 864
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 864
gtttgagaaa ttgctggcag 20

<210> 865
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 865
cactgtcttc ttggctgaga 20

<210> 866
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 866
aatgacacta gctaggaagc 20

<210> 867
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 867
gctcttacct cagaaagatt 20

<210> 868
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 868
gtccacctc gctcttacct 20

<210> 869
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 869
ttttttttgt cccacctcgc 20

<210> 870
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 870
tctcctagaa gcctggcctc 20

<210> 871
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 871
ttttcttctc ggggctctca 20

<210> 872
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 872
aatcttcttc tcgggctctc 20

<210> 873
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 873
tgctagagac catggacatc 20

<210> 874
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 874
aaaatgatct tgaaaaacat 20

<210> 875
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 875
acactagaga gagcaacaaa 20

<210> 876
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 876
ttcaggtaat taagcctaag 20

<210> 877
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 877
aagtaggcca atggagacag 20

<210> 878
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 878
ctttagtccc aggccagcgt 20

<210> 879
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 879
actgtcatga attttcttct 20

<210> 880
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 880
agacactgtc atgaattttc 20

<210> 881
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 881
agagctccta caaaggcaga 20

<210> 882
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 882
aagagtgggc gctcagagct 20

<210> 883
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 883
gggtacagtg ggagagtgag 20

<210> 884
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 884
aggataactca gcctggtggt 20

<210> 885
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 885
gctctggaat gcttgtttgg 20

<210> 886
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 886
tttttgagag cactggaatg 20

<210> 887
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 887
gaaaaacatg ctttttgaga 20

<210> 888
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 888
gtaattaagc ctaagcctgg 20

<210> 889
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 889
atctcctaga agcctggcct 20

<210> 890
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 890
gccatctcct agaagcctgg 20

<210> 891
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 891
tttgactca cattcttggc 20

<210> 892
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 892
cgctcagagc tcctacaaag 20

<210> 893
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 893
tggtgagaa tgtttaattg 20

<210> 894
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 894
taaaaatatt tattgacttc 20

<210> 895
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 895
cctatattat ctttaataag 20

<210> 896
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 896
gctagagacc atggacatca 20

<210> 897
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 897
cattgccctt gaaatgatca 20

<210> 898
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 898
aaattgctgg caggctctgg 20

<210> 899
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 899
gagctcctac aaaggcagag 20

<210> 900
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 900
gaagagtggg cgctcagagc 20

<210> 901
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 901
agctcctaca aaggcagagc 20

<210> 902
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 902
tcggtgcagc tgtaagttgc 20

<210> 903
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 903
caggctgcta gagaccatgg 20

<210> 904
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 904
tcacattctt ggccgccttc 20

<210> 905
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 905
tttttttgtc ccacctcgct 20

<210> 906
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 906
ctatgcttta gtcccaggcc 20

<210> 907
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 907
tcagagctcc tacaaaggca 20

<210> 908
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 908
tgtttgagaa attgctggca 20

<210> 909
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 909
aggctaagac tgacgagaga 20

<210> 910
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 910
ctgtgacatt taaaaatatt 20

<210> 911
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 911
cgctcttacc tcagaaagat 20

<210> 912
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 912
ctggaggctc ctgatccctg 20

<210> 913
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 913
gggcgctcag agctcctaca 20

<210> 914
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 914
aaaatattta ttgacttctg 20

<210> 915
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 915
ctcagaaaga tttgtcgaat 20

<210> 916
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 916
tttttaaacc tatattatct 20

<210> 917
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 917
ttttttaaac ctatattatc 20

<210> 918
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 918
ggatgactca ggtcaggata 20

<210> 919
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 919
ctgctggagg ctctgatcc 20

<210> 920
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 920
ctttgcactc acattcttgg 20

<210> 921
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 921
ttggctgaga atgtttaatt 20

<210> 922
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 922
cctgctggag gctcctgatc 20

<210> 923
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 923
gaagcctggc ctcggtccct 20

<210> 924
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 924
aacatgcttt ttgagagcac 20

<210> 925
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 925
acatttaaaa atattttattg 20

<210> 926
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 926
tagaatctgg attcagtctg 20

<210> 927
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 927
gctctcagga accaatcttt 20

<210> 928
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 928
aaatgatcac aggggcactg 20

<210> 929
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 929
tgctggcagg ctctggaatg 20

<210> 930
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 930
atgtttaatt ggaagagtgg 20

<210> 931
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 931
accatggaca tcagcattag 20

<210> 932
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 932
ctggcctcgg tccctgtggc 20

<210> 933
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 933
cagcccagac actgtcatga 20

<210> 934
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 934
taagggttaaa tgacactagc 20

<210> 935
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 935
aaatatttat tgacttctgt 20

<210> 936
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 936
ccagacactg tcatgaattt 20

<210> 937
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 937
aatatttatt gacttctgtt 20

<210> 938
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 938
caaaatgatc ttgaaaaaca 20

<210> 939
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 939
gctcagagct cctacaaagg 20

<210> 940
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 940
gctttagtcc caggccagcg 20

<210> 941
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 941
cactagagag agcaacaaac 20

<210> 942
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 942
tcaggtaatt aagcctaagc 20

<210> 943
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 943
tcaggatact cagcctggtg 20

<210> 944
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 944
tgggagaaga agagtgtctg 20

<210> 945
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 945
agaaattgct ggcaggctct 20

<210> 946
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 946
cccacctcgc tcttacctca 20

<210> 947
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 947
acctatatta tctttaataa 20

<210> 948
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 948
cggggctctc aggaaccaat 20

<210> 949
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 949
gctactttcc tgattgcatt 20

<210> 950
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 950
ggggctctca ggaaccaatc 20

<210> 951
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 951
cttctgtttg ctactttcct 20

<210> 952
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 952
ctcttacctc agaaagattt 20

<210> 953
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 953
gtcaggatac tcagcctggt 20

<210> 954
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 954
tctcaggaac caatctttgc 20

<210> 955
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 955
ttcttggccg ccttcctgga 20

<210> 956
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 956
cagacactgt catgaatttt 20

<210> 957
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 957
catgcttttt gagagcactg 20

<210> 958
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 958
gagagcaaca aacaaaatga 20

<210> 959
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 959
gagagagcaa caaacaaaat 20

<210> 960
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 960
agagagagca acaaacaaaa 20

<210> 961
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 961
gacttctggt tgctactttc 20

<210> 962
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 962
atgactcagg tcaggatact 20

<210> 963
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 963
ccatctccta gaagcctggc 20

<210> 964
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 964
gagaatgttt aattggaaga 20

<210> 965
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 965
aaatgacact agctaggaag 20

<210> 966
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 966
catttaaaaa tattttattga 20

<210> 967
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 967
ctactttcct gattgcattt 20

<210> 968
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 968
tgctggaggc tcttgatccc 20

<210> 969
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 969
ggctgctaga gaccatggac 20

<210> 970
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 970
tcggggctct caggaaccaa 20

<210> 971
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 971
cttacctcag aaagatttgt 20

<210> 972
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 972
ggcctcggtc cctgtggcct 20

<210> 973
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 973
atgctttagt cccaggccag 20

<210> 974
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 974
tttgctactt tcctgattgc 20

<210> 975
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 975
attcttggcc gccttcctgg 20

<210> 976
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 976
ggtacagtgg gagagtgagg 20

<210> 977
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 977
agagcaacaa acaaaatgat 20

<210> 978
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 978
agagagcaac aaacaaaatg 20

<210> 979
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 979
ggtaattaag cctaagcctg 20

<210> 980
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 980
acttctgttt gctactttcc 20

<210> 981
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 981
agaatgttta attggaagag 20

<210> 982
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 982
cagtgggaga gtgaggtggg 20

<210> 983
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 983
tcgctcttac ctcagaaaga 20

<210> 984
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 984
ttttttgtcc cacctcgctc 20

<210> 985
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 985
ctcggggctc tcaggaacca 20

<210> 986
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 986
caggatactc agcctggtgg 20

<210> 987
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 987
gctggaggct cctgatccct 20

<210> 988
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 988
tcccacctcg ctcttacctc 20

<210> 989
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 989
ctcctagaag cctggcctcg 20

<210> 990
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 990
ggctctcagg aaccaatctt 20

<210> 991
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 991
gtgggagaag aagagtgtct 20

<210> 992
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 992
aacctatatt atctttaata 20

<210> 993
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 993
cattcttggc cgccttctg 20

<210> 994
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 994
gaaattgctg gcaggctctg 20

<210> 995
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 995
gctgagaatg tttaattgga 20

<210> 996
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 996
ttgctacttt cctgattgca 20

<210> 997
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 997
tgctttagtc ccaggccagc 20

<210> 998
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 998
ttagctgaca ttgtttgaga 20

<210> 999
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 999
gtcttcttgg ctgagaatgt 20

<210> 1000
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1000
gagcaacaaa caaatgatc 20

<210> 1001
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1001
ttctgtttgc tactttcctg 20

<210> 1002
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1002
ctagagacca tggacatcag 20

<210> 1003
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1003
ctctcaggaa ccaatctttg 20

<210> 1004
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1004
actagagaga gcaacaaaca 20

<210> 1005
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1005
tgctactttc ctgattgcat 20

<210> 1006
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1006
tgacttctgt ttgctacttt 20

<210> 1007
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1007
gatgactcag gtcaggatac 20

<210> 1008
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1008
ttattgactt ctgtttgcta 20

<210> 1009
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1009
ctcgctctta cctcagaaag 20

<210> 1010
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1010
gggctctcag gaaccaatct 20

<210> 1011
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1011
ctgagaatgt ttaattggaa 20

<210> 1012
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1012
gtttgctact ttcctgattg 20

<210> 1013
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1013
aaacctatat tatctttaat 20

<210> 1014
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1014
tgactcaggt caggatactc 20

<210> 1015
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1015
ctgttttgcta ctttcctgat 20

<210> 1016
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1016
gtacagtggg agagtgaggt 20

<210> 1017
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1017
aaacaaaatg atcttgaaaa 20

<210> 1018
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1018
caatctttgc actcacattc 20

<210> 1019
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1019
tagctgacat tgtttgagaa 20

<210> 1020
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1020
tttattgact tctgtttgct 20

<210> 1021
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1021
gactcaggtc aggataactca 20

<210> 1022
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1022
ggaagagtgg gcgctcagag 20

<210> 1023
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1023
tgagaatggt taattggaag 20

<210> 1024
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1024
caaacaaaat gatcttgaaa 20

<210> 1025
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1025
ttgacttctg ttgctactt 20

<210> 1026
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1026
tcttacctca gaaagatttg 20

<210> 1027
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1027
cttggtgag aatgtttaat 20

<210> 1028
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1028
tcttcttggc tgagaatgtt 20

<210> 1029
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1029
ttctcggggc tctcaggaac 20

<210> 1030
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1030
aggctgctag agaccatgga 20

<210> 1031
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1031
tagaagcctg gcctcgggcc 20

<210> 1032
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1032
ctagagagag caacaaacaa 20

<210> 1033
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1033
tctcggggct ctcaggaacc 20

<210> 1034
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1034
tctgtttgct actttcctga 20

<210> 1035
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1035
gaatgtttaa ttggaagagt 20

<210> 1036
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1036
tcttggtga gaatgtttaa 20

<210> 1037
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1037
acaaaatgat cttgaaaaac 20

<210> 1038
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1038
aacaaaatga tcttgaaaaa 20

<210> 1039
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1039
agcaacaaac aaaatgatct 20

<210> 1040
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1040
tgtttgctac tttcctgatt 20

<210> 1041
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1041
agaagcctgg cctcggtccc 20

<210> 1042
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1042
atatttattg acttctgttt 20

<210> 1043
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1043
ggtcaggata ctcagcctgg 20

<210> 1044
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1044
ttcttggctg agaatgttta 20

<210> 1045
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1045
tcaggtcagg atactcagcc 20

<210> 1046
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1046
atttattgac ttctgtttgc 20

<210> 1047
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1047
catctcctag aagcctggcc 20

<210> 1048
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1048
acaaacaaaa tgatcttgaa 20

<210> 1049
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1049
caggtcagga tactcagcct 20

<210> 1050
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1050
tggcctcggt ccctgtggcc 20

<210> 1051
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1051
agagtgggcg ctcagagctc 20

<210> 1052
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1052
ggtgggagaa gaagagtgtc 20

<210> 1053
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1053
tattgacttc tgtttgctac 20

<210> 1054
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1054
aatgtttaat tggaagagtg 20

<210> 1055
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1055
actgtcttct tggctgagaa 20

<210> 1056
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1056
actcaggtca ggatactcag 20

<210> 1057
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1057
tagagaccat ggacatcagc 20

<210> 1058
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1058
cctcgctctt acctcagaaa 20

<210> 1059
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1059
tatttattga cttctgtttg 20

<210> 1060
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1060
ctcaggtcag gatactcagc 20

<210> 1061
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1061
ctgtcttctt ggctgagaat 20

<210> 1062
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1062
ttgaaaaaca tgctttttga 20

<210> 1063
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1063
aacaaacaaa atgatcttga 20

<210> 1064
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1064
cacctcgctc ttacctcaga 20

<210> 1065
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1065
acatgctttt tgagagcact 20

<210> 1066
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1066
acctcgctct tacctcagaa 20

<210> 1067
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1067
aggtaattaa gcctaagcct 20

<210> 1068
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1068
agagaccatg gacatcagca 20

<210> 1069
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1069
tgaaaaacat gcttttttgag 20

<210> 1070
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1070
caacaaacaa aatgatcttg 20

<210> 1071
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1071
tagagagagc aacaaacaaa 20

<210> 1072
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1072
caggtaatta agcctaagcc 20

<210> 1073
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1073
ccacctcgct cttacctcag 20

<210> 1074
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1074
tgtcttcttg gctgagaatg 20

<210> 1075
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1075
aggtgggaga agaagagtgt 20

<210> 1076
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1076
gagagtgagg tgggagaaga 20

<210> 1077
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1077
tcctagaagc ctggcctcgg 20

<210> 1078
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1078
cctagaagcc tggcctcgg 20

<210> 1079
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1079
cttcttggtt gagaatgttt 20

<210> 1080
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1080
agtgggagag tgaggtggga 20

<210> 1081
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1081
tacagtggga gagtgggtg 20

<210> 1082
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1082
gaccatggac atcagcatta 20

<210> 1083
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1083
agaccatgga catcagcatt 20

<210> 1084
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1084
gaggtgggag aagaagagtg 20

<210> 1085
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1085
agagtgaggt gggagaagaa 20

<210> 1086
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1086
ctagaagcct ggcctcggtc 20

<210> 1087
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1087
tatgcttttag tcccaggcca 20

<210> 1088
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1088
gggagagtga ggtgggagaa 20

<210> 1089
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1089
tgggagagtg aggtgggaga 20

<210> 1090
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1090
gagaccatgg acatcagcat 20

<210> 1091
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1091
acagtgggag agtgaggtgg 20

<210> 1092
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1092
ggagagtgag gtgggagaag 20

<210> 1093
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1093
gtgggagagt gaggtgggag 20

<210> 1094
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1094
gcaacaaaca aaatgatctt 20

<210> 1095
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1095
tgaggtggga gaagaagagt 20

<210> 1096
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1096
aggtcaggat actcagcctg 20

<210> 1097
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1097
agtgaggtgg gagaagaaga 20

<210> 1098
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1098
gtgaggtggg agaagaagag 20

<210> 1099
<211> 20
<212> DNA
<213> artificial

<220>
<223> human VCC-1 antisense

<400> 1099
gagtgaggtg ggagaagaag 20

<210> 1100
<211> 22
<212> DNA
<213> Artificial

<220>
<223> human VCC-1 PCR forward primer

<400> 1100
cgacagttgc gatgaaagtt ct 22

<210> 1101
<211> 24
<212> DNA
<213> Artificial

<220>
<223> human VCC-1 PCR reverse primer

<400> 1101
agagaccatg gacatcagca ttag 24

<210> 1102
<211> 25
<212> DNA
<213> Artificial

<220>
<223> human VCC-1 PCR probe

<400> 1102
tctcttcct cctcctgttg ctgcc 25

<210> 1103
<211> 20
<212> DNA
<213> Artificial

<220>
<223> cyclophilin PCR forward primer

<400> 1103
cccaccgtgt tcttcgacat 20

<210> 1104
<211> 22
<212> DNA
<213> Artificial

<220>
<223> cyclophilin PCR reverse primer

<400> 1104
tttctgctgt ctttgggacc tt 22

<210> 1105
<211> 24
<212> DNA
<213> Artificial

<220>
<223> cyclophilin PCR probe

<400> 1105
cgcgctctcct ttgagctgtt tgca 24

<210> 1106
<211> 119
<212> PRT
<213> Homo sapiens

<400> 1106

Met Lys Val Leu Ile Ser Ser Leu Leu Leu Leu Leu Pro Leu Met Leu
1 5 10 15

Met Ser Met Val Ser Ser Ser Leu Asn Pro Gly Val Ala Arg Gly His
20 25 30

Arg Asp Arg Gly Gln Ala Ser Arg Arg Trp Leu Gln Glu Gly Gly Gln
35 40 45

Glu Cys Glu Cys Lys Asp Trp Phe Leu Arg Ala Pro Arg Arg Lys Phe
50 55 60

Met Thr Val Ser Gly Leu Pro Lys Lys Gln Cys Pro Cys Asp His Phe
65 70 75 80

Lys Gly Asn Val Lys Lys Thr Arg His Gln Arg His His Arg Lys Pro
85 90 95

Asn Lys His Ser Arg Ala Cys Gln Gln Phe Leu Lys Gln Cys Gln Leu
100 105 110

Arg Ser Phe Ala Leu Pro Leu
115

<210> 1107
<211> 1172
<212> DNA
<213> Homo sapiens

<400> 1107
 gattcccata aagcacatgg tctaattctgt tacgtaacag caagacagcg tcacctcacc 60
 tgttctcgcc ctcaaatggg aacgctggcc tgggactaaa gcatagacca ccaggctgag 120
 tatectgacc tgagtcatcc ccagggatca ggagcctcca gcagggaacc ttccattata 180
 ttcttcaagc aacttacagc tgcaccgaca gttgcatga aagttctaatt ctcttccctc 240
 ctctgtttgc tgccactaat gctgatgtcc atggctctcta gcagcctgaa tccaggggtc 300
 gccagaggcc acagggaccg aggccaggct tctaggagat ggctccagga aggcggccaa 360
 gaatgtgagt gcaaagattg gttcctgaga gccccgagaa gaaaattcat gacagtgtct 420
 gggctgccaa agaagcagtg cccctgtgat catttcaagg gcaatgtgaa gaaaacaaga 480
 caccaaaggc accacagaaa gccaaacaag cattccagag cctgccagca atttctcaaa 540
 caatgtcagc taagaagctt tgctctgcct ttgtaggagc tctgagcgcc cactcttcca 600
 attaaacatt ctgagccaag aagacagtga gcacacctac cagacactct tcttctccca 660
 cctcactctc cactgtacc caccctaaa tcattccagt gctctcaaaa agcatgtttt 720
 tcaagatcat ttgtttgtt gctctctcta gtgtcttctt ctctcgtcag tcttagcctg 780
 tgccctcccc ttaccagagg ttaggcttaa ttacctgaaa gattccagga aactgtagct 840
 tcctagctag tgtcatttaa ccttaaattgc aatcaggaaa gtagcaaaca gaagtcaata 900
 aatattttta aatgtcacag atcaaaattg tttccttcaa atgggggtctg ccaattcaca 960
 accagatgac ccattttacc ctattcactg cagactgaat ccagattcta cacatactta 1020
 tccccaccaa gaccctcact ctgtctccat tggcctactt gtcatcttt cactcattcg 1080
 acaaattctt ctgaggtaag agcgagggtg gacaaaaaaaa aaaaagcata ccaatgaacc 1140
 agacacggtc ttattaaaga taatataggt tt 1172